

RECORD DESCRIPTION FOR

Student Performance By Question SUMMARY RECORDS

WRITING TEST
(Grades 5, 8, and End-of-Course)
SPRING 2006

NOTE for users of CD-ROM Media: A "Filler.bin" file name will be found on all CD-ROM's containing data less than 8 MEG. This file is needed for iMAC® Computer users and may be ignored by all others. The file is blank and is simply used by the iMAC® operating system to interpret data correctly.

Changes are indicated by Highlighting.

VIRGINIA STANDARDS OF LEARNING STUDENT PERFORMANCE BY QUESTION SUMMARY DATA FILE DESCRIPTION

Spring 2006 Grades 5, 8, and 11 Writing Test

Fi	Field Fig. 1					
Position		Field				
First Last		Length	Field Description	Field Acceptable Values		
1	2	2	Content Area Record Type – Writing	Numeric (90, 91, 02)		
3	4	2	Demographic Record Type	Numeric		
3	-	4	Demographic Record Type	01 = State		
				02 = Division		
				03 = School		
5	13	9	Print After Scan (Batch/Sequence #)	03 – 501001		
5	8	4	Batch Number	Alpha or Numeric		
9	13	5	Sequence/PAS#	Numeric		
14	22	9	Test Standard Identifier (For EOC	Alpha, Numeric, or Blank		
14	22		Writing)	Aipila, Numeric, or Blank		
14	16	3	Grade	Alpha, Numeric, or Blank (Example G05, G08, EOC)		
17	19	3	Subject	Alpha or Blank (First 3 letters of the subject name:		
20	21	2	Vacuation dand	WRI, etc.)		
20	21	2	Year of Standard	Numeric or Blank		
22	22	1	Revisions	Numeric or Blank (0=No Revision, 1=First Revision,		
				2=Second Revision, 3=Third Revision, etc.)		
23	26	4	Select Code	Numeric (0000-9999)		
27	32	6	Program Number	Numeric		
33	52	20	Division Name	Alpha or Blank		
53	55	3	Division Code	Numeric		
56	75 70	20	Building Name	Alpha or Blank		
76	79	4	Building Code	Numeric		
80	85	6	Test Administration	Numeric		
80	81	2	Time of Year	(01 = Fall, 02 = Spring, 03 = Summer)		
82	83	2	Century	(20)		
84	85	2	Year	(00 – Maximum)		
86	87	2	Grade	Numeric (05, 08 or 11 for End of Course)		
88	89	2	Level	Numeric (05, 08 or 11 for End of Course)		
90	92	3	Form	Numeric (999 = Mixed)		
93	121	29	Internal Use	Alpha, Numeric, or Blank		
122	139	18	Filler	Blank		
140	1139	20 x 50	Item Descriptor Code/Item Response	Numeric		
				Each 20 byte array will have the following components		
				in this order:		
				4-digit Item Descriptor Code		
				3-digit Percentage		
				6-digit Number Tested		
				6-digit for Number Correct		
				1-byte of filler.		
				(XXXX,XXX,XXXXXXXXXXXXXXXXXXXXXXXXXXXX		
				(Commas Implied)		
				The Item Descriptors and associated Item Descriptor		
				Codes can be found on the Item Descriptor CD-Rom		
				which accompanies the Data File.		
				See Table 1 for the Positions of the Content Areas in the		
1140	1100	50	Tallan.	Item Response areas.		
1140	1198	59	Filler	Blank		
1199		1	Core	Numeric		
1200	1200	1	End of Record	Alpha (Z)		

TABLE 1
Positions of the Item Descriptors in the Item Descriptor Area

Test Number	Reporting Category #	Grade 5		Primary/Alternate	
		Test Names	Starting	Ending Position	
		Reporting Category Names	Position		
090		Writing	140	539	
	003	Plan, compose, and revise in a variety of forms for a variety of purposes.	140	259	
	004	Edit for correct use of language, capitalization, punctuation, and spelling.	260	539	

Test Number	Reporting Category #	Grade 8		Primary/Alternate	
		Test Names	Starting Position	Ending Position	
		Reporting Category Names			
091		Writing	140	538	
	003	Plan, compose, and revise in a variety of forms for a variety of purposes.	140	339	
	004	Edit for correct use of language, capitalization, punctuation, and spelling.	340	619	

Test Number	Reporting Category #	End-of-Course		Primary/Alternate	
		Test Names	Starting	Ending	
		Reporting Category Names	Position	Position	
002		Writing	140	739	
	001	Plan, compose, and revise in a variety of forms for a variety of purposes.	140	459	
	002	Edit for correct use of language, capitalization, punctuation, and spelling.	460	739	